

[Chapter 15.04 SUBDIVISIONS](#)

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**Section 15.04.850 Base course.**

Base for all streets shall consist of select material, either natural or crushed, and shall be graded as follows:

Sieve Size	Percent Passing
1 inch	100
1/2-inch	79-91
No. 4	49-61
No. 16	27-35
No. 200	7-11

The material shall be deposited and spread in a uniform layer, without segregation of size, with such depth that when compacted, the layer will have the required thickness as stated above.

Each layer shall be compacted for the full width and depth. Alternate blading and rolling will be required to provide a smooth even and uniformly compacted course true to cross section and grade. Places inaccessible to rolling shall be compacted with mechanically operated hand tampers.

The gravel base shall be compacted to not less than ninety-six (96) percent maximum dry density as determined by AASHTO T-180. Surfaces shall be true to the established grade with thickness being not less than one-quarter inch from the required layer thickness and with the surface elevation varying not more than three-eighth inch in ten (10) feet from the true profile and cross section. (Ord. 5-1988 § 1 (part); Development Code 4-7-2)